

FORM HDP-1449 (Base Form PTO-1449)

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Sheet 1 of 1



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APPLICANTS

Hiroyuki NAKAMURA et al.

FILING DATE

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GROUP

Unknown

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	Document Number	Date	Author(s)	Title	Source
				Hongzi WANG et al.	"Continuous Self Arrangement of Nanoparticles in a Micro-Capillary"	Micro Total Analysis Systems 2002, Vol. 1, pages 437-439, 2002
				Hongzi WANG et al.	"Continuous Particle Self-Arrangement in a Long Microcapillary"	Advanced Materials, Vol. 14, No. 222, pages 1662-1666, Nov. 18, 2002
				Xianying LI et al.	"Modified micro-space using self-organized nanoparticles for reduction of methylene blue"	Chem. Commun., 2003, pages 964-965
				Hongzi WANG et al.	"Continuous particle self-arrangement in a micro-capillary"	Micro-Nano System Summary of Lecture, 7a09, page 55, Aug. 2002
				Hongzi WANG et al.	"Inner Surface Modification in a Capillary by Nano-Particle Arrangement"	35 th Autumn Meeting of the Society of Chemical Engineers, Japan, Sep. 2002
				Xianying LI et al.	"Photocatalytic Reaction in a Micro-channel Modified with Self-assembled Composite Nanoparticles"	7 th Research Conference on Chemical and Micro-Nano System Summary of Lecture, 2P05, page 49, Apr. 2003
				Xianying LI et al.	"Surface Modification of Microchannel by Self-assembled Particles for Catalytic Reaction"	68 th Conference(2003) of the Society of Chemical Engineers, Japan Summary of Lecture on Research, C106, March 2003

DJD/bof

Examiner: /Bobby Ramdhanie/

Date Considered: 11/13/2008

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /B.R./